

ZACREANU, I., dr.; POPESCU, T., dr.; STOICA, D., Ing.

Observations on the incidence of myocardial infarct as a function of meteorological factors. Med. intern. 14 no.4:609-614 My '62.

1. Lucrare efectuata in Clinica I medicala, I.M.F. Cluj si Centrul de meteorologie din Cluj.
(MYOCARDIAL INFARCT) (WEATHER) (PERIODICITY)

GOIA, I., prof.; GLIGORE, V., conf.; BUBUIANU, G., dr.; DUTU, A., dr.;
PODUT, E., dr.; STOICA, D., ing.

Meteorological changes as factors in the etiopathogenesis of acute
vascular accidents. Med. intern. 14 no.12:1427-1432 D '62.

1. Lucrare efectuata in Clinica a II-a medicala, I.M.P. Cluj.
(WEATHER) (CARDIOVASCULAR DISEASES) (CEREBROVASCULAR DISORDERS)
(THROMBOSIS) (HEMORRHAGE)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

STOICA, D.

Exposition of the national economy achievements of Rumania.
Electrotehnica 12 no.9:355-358 S '64.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

TO: [REDACTED]

Development of the textile construction industry during the
years of the people's regime. Annex was 16 no. 8,411-413 Ag '64.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

STOICA, Dimitra

Modern machines and equipment. St. si Teh Rue 16 no.10:3-5
01104.

1. Director, Ministry of the Machine Building Industry.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

SECRET

RUMANIA/Human and Animal Physiology - The Nervous System.

V-10

Abs Jour : Ref Zhur - Biol., No 2, 1958, 9073
Author : C. Giurgea, E. Stoica and Gr. Strungaru
Inst : "
Title : The Spatial Involvement of Cortical Structures in Experimental Neurosis in Relation to Cortical Tonus.
Orig Pub : Studii si cercetari fiziol. Acad. RPR, 1956, 1, No 3-4,
 347-379

Abstract : In one chamber a stereotype of conditioned salivary reflexes was produced in dogs, while in another, in which free locomotion was possible, a stereotype of conditioned motor reflexes was produced. When neurosis developed as a result of overtaxing the excitatory processes in producing the conditioned salivary reflexes, changes in the motor stereotype were not observed. When neurosis developed in the chamber in which the conditioned motor reflexes were produced, the conditioned salivary reflexes

Card 1/2

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Card 2/2

RUMANIA/Human and Animal Physiology (Normal and Pathological). T
Nervous System. Higher Nervous Activity. Behavior.

Abs Jour: Ref Zhur-Biol., No 17, 1958, 80045.

Author : Zuckermann, A.; Stoica, E.; Strungaru, Gr.

Inst :

Title : Change of Food Excitability Depending on Cerebral
Tonus.

Orig Pub: Studii si cercetari fiziol. Acad. RPR, 1956, 1,
No 3-4, 431-440.

Abstract: A stereotype of conditioned salivary reflexes with
food reinforcement and a stereotype of motor reflexes
were formed in 5 dogs. Normal food weight did not
impair the excitability of the food center, if the
motor activity of the animal prevented the experience

Card : 1/2

GIURGEA, C.; STOICA, E.

Studies of the mechanisms of regulation of cortical tonus; sudden change of experimental environment as a factor in production of experimental neuroses. Bul. stiint., sect. med. 8 no.3:625-657 July-Sept 56.

1. Comunicare prezentata de O. Sager, membru corespondent al Academiei R.P.R., in sedinta din 30 iunie 1956.
(NEUROSES, experimental
prod. in dogs by sudden changes in cortical tonus
caused by changes in exper. environment)
(CEREBRAL CORTEX, physiology
mechanism of regulation of cortical tonus, sudden
changes in environment causing exper. neuroses in dogs)

STOICA, I.; STOICA, Em.

Eviapan activation as a method of electroencephalographic location
of cerebral lesional processes. Rev. sci. med. 7 no.3/4:197-202
'62.

(ELECTROENCEPHALOGRAPHY) (HEXOBARBITAL)
(CEREBROVASCULAR DISORDERS) (BRAIN NEOPLASMS) (EPILEPSY)

STERIADE, M.; STOICA, E.

Treatment of epilepsy with quinidine and luminal.
Neurol. neurochir. Psychiat. Pol. 14 no. 2:181-183 Mr-Ap '64.

1. Z Instytutu Neurologicznego im. I.P.Pawłowa
Akademii Nauk Rumunskiej Republiki Ludowej, Bukareszt.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

ST. LOUIS UNIVERSITY LIBRARIES

Influence of experimental vascular thrombosis on fibrinolysis.
Blood, cereb. neurol. 10 no.1:17-31 1965.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

INVENTOR, I. JEPUSI, S.; SULETCHI, L.; VITTA, Gennadi; STOICA, F.; BOBOESCU,
Virginia

Studies and research on the elements of rough oil filtration in
the D-36 M engine. Inv 3; at Tehn Tim 9 no.1111-119 Ja-Je '64.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

RUSSU, I.G.; STOICA, E.; DUMITRESCU, D.

Acrodystrophy as a diagnostic element in endemic thyropathic dys-
trophy. Stud. cercet. endocr. 14 no.4/5/6:637-642 '63.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

PAULOU, V.; VIGARIA, M.; SICISA, F.; TUDURACHE, G.

Recovery of vanadium from used catalysts with the aid of ion exchange. Bul Inst Politeh 25 no.6:77-81 N-D '63.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

L 343.2-66 ENT(b)/ENT(t)/ENT 1D(c) L/M/JB/RW

ACC NR: AP6026610

SOURCE CODE: RU/0003/65/016/005/0249/0254

AUTHOR: Danos, F.; Stoica, Felicia

24

B

ORG: none

TITLE: Iodine extraction and purification by means of ion exchangers

SOURCE: Revista de chimie, v. 16, no. 5, 1965, 249-254

TOPIC TAGS: ion exchange, sulfate, anion, chemical purity, iodine, chloride

ABSTRACT: The authors discuss the various methods for the purification and extraction of iodine compounds from dilute sources containing large excesses of chlorine ions, organic impurities, etc., and with small quantities of sulfate ions. Methods using both strong and weak anionites, with and without preliminary oxidation, are described from the point of view of the theory of ion exchange, as well as in terms of practical procedures. Orig. art. has: 1 figure, 4 formulas, and 1 table. [JPRS]

SUB CODE: 07 / SUBM DATE: none / ORIG REF: 001 / SOV REF: 005
OTH REF: 034

Card 1/1 11/5

0916 2337

STOPKA, G.

TECH. NOTE

Periodicals: MENS. ST. PAPER. Vol. 2, no. 2, Sept. 1959

STOPKA, G. Drilling fluids used in the boring of the strata of an oil field in Oltenia. p. 3rd

Monthly List of East European Accessions (EEAU) LC, Vol. 1, No. 2,
February 1959, Unclass.

STOICA, CH.

Reduction of barite consumption at a drilling site of Oltenia. p.291

PETROL SI GAZE. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Industriei Petrolului si Chimiei) Bucuresti, Romania
Vol. 10, no.7 July 1959

Monthly list of East European Jsecessions (EAI) 16, Vol.9, no.2 Feb. 1960

Unc1.

STOICA, Gh., ing.

Drilling fluids adequate to traverse some difficult geologic formations. Petrol si gaze 14 no.4:175-177 '63.

1. Comitetul geologic Intreprindere de Stat pentru Explorari Miniere.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

LICENSING, APPROVAL, CERTIFICATION, OR
REGISTRATION OF THE INFORMATION

MAINTAINING WITHIN THE INFORMATION SYSTEM
IMPLEMENTATION TYPE AND SUBTYPE IDENTIFICATION NUMBER.
IMPLEMENTATION DATE. INTERNAL IDENTIFICATION NUMBER.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

STOIGHITA, M.; STOICA, Gh.

Study of the peripheral blood of patients of tabacic pulmonary sclerosis. Probl. ter., Bucur. 2:65-73 1955.

1. Institutul de terapeutica al Academiei R.P.R., sectia de boli interne, spitalul Colentina.

(LUNGS, dis.

sclerosis caused by tabagism, peripheral blood in)

(SCLEROSIS

pulm., caused by tabagism, peripheral blood in)

(BLOOD, in various dis.)

(SMOKING, inj. eff.

tabagism causing pulm. sclerosis, peripheral blood in)

LUPU, N., Gh., Acad.; GOLDSTEIN, I., dr.; KAHAN, A., dr.; STOICA, Gr., dr.;
BALDOVIN, C., dr.; AGOPIAN-MIHALCU, Fl., dr.

Therapy of septic endocarditis. I. Med. int., Bucur. 7 no.4:
96-104 Oct-Dec 55.

1. Lucrare faculta in Inst. de terapeutica al Academiei RPR
si Inst. de epidemiol. si microbiol. Dr. I. Cantacusino.
(ENDOCARDITIS, BACTERIAL, therapy
antibiotics with anti-streptoc. serother., in septic
endocarditis)
(ANTIBIOTICS, ther. use
endocarditis septic, with anti-streptoc. serother.)
(SEROTHERAPY, in various diseases
anti-streptoc. serother. in septic endocarditis)

LUPU, N. GH., Academician; VELICAN, C.; STOICA, G.J.; OOCIU, M.

Experimental study of the role of the nervous system in production of histaminic pulmonary sclerosis. Bul. stiint. sect. med. 8 no.1:37-47 Jan-Mar 56.

(LUNGS, diseases
exper. histamine-induced sclerosis, role of nerv.
system in prod.)

(SCLEROSIS, exper.
lungs, histamine-induced, role of nerv. system in
prod.)

(NERVOUS SYSTEM, physiology
role in prod. of histamine-induced pulm. sclerosis)

(HISTAMINE, effects
exper. pulm. sclerosis, role of nerv. system in prod)

LUPU, N.Oh.; GOLDSTEIN, I.; KAHAN, A.; STOICA, Gh.; BALDOVIN, C.; MIHALCU, M.

Contributions to the treatment of septic endocarditis. Romanian
M. Rev. 1 no.1:39-40 Jan-May 57.

(ENDOCARDITIS, BACTERIAL, ther.
antibiotics & serother.)

(ANTIBIOTICS, ther. use
endocarditis, bact., with serother.)

(SEROTHERAPY, in various dis.
endocarditis, bact., with antibiotics)

IUPU, N.Gh., (Academician); BUMSCU, Viorica; STOICA, Gh.; GOROMSCU, Mircea;
SUCHIANU, Gh.

Role of the vascular factor in pathogenesis of hypertensive disease.
I. Stable experimental arterial hypertension induced in rabbits by in-
jection of hemolytic streptococci. Probl. ter., Bucur. no.7:98-111 1957.
(HYPERTENSION, experimental
induction by inject. of hemolytic streptoc.)
(STREPTOCOCCAL INFECTIONS, experimental
hemolytic streptoc. inject. causing arterial hypertension,
in rabbits)

COUNTRY : Romania
CATEGORY : Microbiology
ABS. JOUR. : Ref. Zhur-Biologiya, No.4, 1959, N. 14830
AUTHOR : Stoica, Gh.
INST. :
TITLE : Method of Preparation of Dried Discs for Sen-
sitivity Study of Pathogenic Bacteria to Che-
mo-therapeutic Substances.
ARRG. PUB. : Comun. Acad. RPR, 1957, 7, No.11, 999-1006
ABSTRACT : No abstract

CARD:

1/1

27

STOICA, Gh., Dr.

Therapeutic use of streptokinase and streptodornase. Med. int.,
Bucur. 9 no.4:514-524 Apr 57.

(STREPTODORMASE AND STREPTOKINASE, ther. use
pleural inflamn. & hemothorax, meningeal tuberc. &
thromboembolism, admin.)

(PLEURISY, ther.
streptodornase & streptokinase)

(HEMOTHORAX, ther.
(SAME)

(TUBERCULOSIS MENINGEAL, ther.
(SAME)

(THROMBOEMBOLISM, ther.
(SAME)

STOICA, Gh.

Pathological fibrinolysis. Med. int. Bucur. 10 no.1:1-15 Jan 58.

1. Incarare efectuata in Institutul de teraputica al Academiei R.P.R.
(director: acad. N. Gh. Irimu)
(PIERIN
fibrinolysis)

ENCYCLOPEDIA MEDICA Sec 6 Vol 13/10 Internal Med Oct 59

5939. STUDIES ON THE RHEUMATOID FACTOR IN RHEUMATOID ARTHRITIS.
I. TITRATION OF THE RHEUMATOID FACTOR IN RHEUMATOID

ARTHRITIS THROUGH A METHOD USING COLLODION PARTICLES -

Studii asupra factorului reumatoid din poliartrita cronică evolutivă (P.C.E.)

I. Titrarea factorului reumatoid din P.C.E. printr-o metodă cu particule de

colodiu - Stoica Gh., Runcan V. and Telegian-Gheorghiu M. -

Inst. de Terap., Acad. M.P.H., Bucureşti - MED. INTERNĂ (Bucureşti) 1958,

10/9 (1427-1433) Tables 2

With the aid of an original technique (agglutination of colloid particles, covered with human γ -globulin, by the serum of patients with rheumatoid arthritis, RA) the rheumatoid factor could be demonstrated in 84% of the cases of RA, whereas the Waaler-Rose method gave only 68% positive results in these cases. The test gave negative results in all normal controls. Niculescu - Bucharest (VI,18)

STOICA, Gh.; STOICHITA, M.; GHORGHIU, M.; GROSEA, P.

Study of methods of obtaining an antiglobulin serum (Coombs serum) with great agglutinating power. Probl. ter., Bucur. 10 no.1:73-78 1959.

(IMMUNE SERUMS

antiglobulin serums of great agglut. power, prep)

STOICA, Oh.; CIOBANU, V.; STROESCU, Ortanca; VASILIU, I.; SUTHANU, St.

Comparative value of several rheumatoid factor titration tests. I.
The hemagglutination test and the fixation test using the latex of
styrene-acrylonitrile copolymer. Stud. cercet. med. intern. 3 no.4:
485-494 '62.

(HEMAGGLUTINATION) (RHEUMATOID FACTOR)
(SERODIAGNOSIS)

IOTA, C.G.; STOICA, Gh.; CIOBANU, V.

Critical observations on the investigation of histoaminopexic capacity
of the blood in chronic evolutive polyarthritis. Stud. cercet. med.
intern. 3 no.5:617-622 '62.

(ARTHRITIS, RHEUMATOID) (HISTAMINE) (BLOOD)

STOICA, Gh.

Investigations of the interaction of the rheumatoid factor and gamma globulin. I. Agglutination by rheumatoid serum of particles of latex in the absence of homologous gamma globulin.
Stud cercet med intern 4 no.3:367-376 '63.
(RHEUMATOID FACTOR) (GAMMA GLOBULIN) (RUBBER) (AGGLUTINATION)
(ARTHRITIS, RHEUMATOID) (STUDI DIAGNOSIS)

STOICA, Gh.; SOLOMON, O.F.; CIOBANU, V.; VASILIU, I.

Investigations of the interaction of the rheumatoid factor
and gamma globulin. II. Inhibition of agglutination of latex
particles. Stud cercet med intern 4 no.3:377-386 '63.

(RHEUMATOID FACTOR) (GAMMA GLOBULIN) (AGGLOTTINATION)
(RUBBER) (ARTHRITIS, RHEUMATOID) (SERODIAGNOSIS)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

RECORDED INFORMATION ON THE SUBJECT OF THE
ANTI-COMMUNIST GROUP IN THE PHILIPPINES.
THE INFORMATION IS FROM THE DEPARTMENT OF STATE, CIRCA 1962.

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"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

STOICA, Gh.

Material incentive of workers in machine-tractor stations.
Probleme econ 17 no.11:42-55 N '64.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

STOICA, Gh., dr.

Normal immunoglobulins. Physico-chemical, immunoelectrophoretic and functional heterogeneity. Med. Intern. (Bucur.) 16 no.12: 1417-1424 D '64

1. Incarare efectuata in Institutul de medicina interna al Academiei Republicii Populare Romane si Ministerul Sanatatii si Prevederilor Sociale (director: acad. N. Gh. Iapu).

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

PIERLICH, L.; STOHL, A.; VIANI, G.; HIRSCH, Peter; TONI, Marie

Contributions to the study of soluble proteins in the mitochondria
of the rat liver during regeneration process. Romanian med. rev.
Nr. 183-7 Ap-Jones.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

STOICA, Gh., dr.; SUFANI, St., jr.; FLORIAN, V., nr.; STOESCU, Octavia, dr.;
DIMACI, Tatiana, dr.; MICHIU, Valeria, asist.; SUSNEA, Ioina, asist.

Changes in several blood proteins in rheumatoid polyarthritis.
(Immunoelectrophoretic study). Med. intern. (Bucur.) 17 no.9:
1093-1101 S '65.

1. Lucrare efectuata in Institutul de medicina interna al
Academiei Republicii Socialiste Romania si Ministerul Sana-
tati si Prevederilor Sociale (director: acad. N. Gh. Ispu).

L 31737-66

ACC NR: AP6021172

SOURCE CODE: RU/0007/65/016/03-/0210/0212

21
B

AUTHOR: Stoica, G. (Engineer)

ORG: none

TITLE: Drilling fluids for drilling abnormal pressure formations

SOURCE: Petrol si gaze, v. 16, no. 3-4, 1965, 210-212

TOPIC TAGS: fluid property, petroleum engineering

ABSTRACT: The author summarizes the crossing of formations with abnormal pressures and discusses the selection or preparation of appropriate drilling fluids. He concludes that the most important factor is the use of drilling fluids resistant to gas contamination and having specific gravities corresponding to those of the deposits, so that research must be aimed at the preparation of a specific drilling mud for each formation.

Orig. art. has: 1 figure and 5 tables. [JPRS]

SUB CODE: 13 / SUBM DATE: none

Card 1/15

STOICA, Grigore, Ing.

Study on the causes leading to the burning of valve seats in
AS-62 IR aircraft engines. Rev transport 10 no.2:60-64 P '63.

L 38304-66

ACC NR AP6027969

SOURCE CODE: RU/0007/66/017/002/0061/0063

AUTHOR: Stoica, G. (Engineer)

32
8

ORG: none

TITLE: Use of some cements¹⁶ under high temperature and pressure conditions in deep wells

SOURCE: Petrol si gase, v. 17, no. 2, 1966, 61-63

TOPIC TAGS: cement, pressure effect, high temperature effect

ABSTRACT: The author discusses the factors affecting the physical and mechanical characteristics of well cements, and presents the composition and fields of application of special types of well cements. The special formulations presented include cements with barite and settling-delaying additives for preparing cement pastes of high specific weight, and light cements with Patirilegi diatomite for wells in permeable formations. Orig. art. has: 2 figures. [Based on author's Eng. abstr.]
[JPRS: 36,559]

SUB CODE: 13 / SUBM DATE: none

Card 1/1 LC

UDC: 622.245.42

JIANU, Iancu, prof.; NITISCU, I.I., prof.; BOIU, S.; PAIAZIAN, R.;
STOICA; GIOSAN, E.; CORLATANU, G.; BROSTANU, R.; TEORDORINI, Sanda

The functional value of atrium diverticula as "ultimum refugium" of
the heart. Some aspects of the resuscitation problem with description
of an apparatus. Rumanian M Rev. no.1:175-179 Ja-Nr '61.

(RESUSCITATION equipment and supplies)
(HEART ARREST therapy) (HEART SURGERY complications)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

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APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

STOICA, I.; KREINDLER, A.; UNGHER, L.

Studies on respiratory and motor components of the defense reflex and
the effect of convulsive paroxysms on these components. p. 761.
COMUNICARILE. Bucuresti.
Vol. 5, no. 4, Apr. 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 2,
February 1956

EXCERPTA MEDICA Sec.17 Vol.4/3 Public Health,etc. Mar58

ST/1 A, Tc

773. EPIDEMIOLOGIC CONSIDERATIONS ON LEPTOSPIROSES IN THE REGION OF BAIA MARE. Consideratii epidemiologice asupra leptospirozelor in regiunea Baia Mare - Stoica I., Ceausu E., Cresco T., Benedek C., Agache V. and Pop I. - MICROBIOL. PARAZITOL. EPI-DEMIOL. 1956, 1/4 (72-78) Tables 5

The presence of leptospirosis in the region was demonstrated in 1954, but the disease probably existed there since 1951. Apart from 2 epidemics (together 108 cases) the spread was a sporadic one, the frequency being higher in summer. Most cases concerned the farming population, in the beginning especially juveniles, later also adults. Of the isolated strains 64% were L. pomona 39%, 18% L. canicola, 15% L. praga, 2% L. icterohaemorrhagiae, 1% L. grippotyphosa. The 2 epidemics are separately described. They were preceded by epizootics among pigs, horses, dogs and rats. Transmission occurred by means of water of infected rivers and pools, the soil, and sometimes by immediate contact.

Nádudvary - C'mj

STOICA, I.

RUSSIA/Human and Animal Physiology - Nervous System.

7-12

Abs Jour : Ref Zhur - Biol., No 1, 1958, 4433
 Author : Brosteancu, R., Stoica I., Prosteanu E.
 Inst : Comun. Academy RIR
 Title : Electroencephalographic Determination of Reactivity in Free and Immobilized Rabbits.
 Orig Pub : Comun. Acad. RIR, 1956, 6, pp 855-857
 Abstract : Increased amplitude and encephalographic irregularity were observed in immobilized rabbits as well as a slowing down of the rhythms.

Card 1/1

"APPROVED FOR RELEASE: 08/26/2000" CIA-RDP86-00513R001653320015-5"

7-12

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 65734
 Author : Ungher J., Voinescu S., Stoica I., Volanski D.
 Inst :
 Title : Disturbances in Higher Nervous Activity and Histomorphological Changes in the Brain Following Electroshock.
 Orig Pub : Med. interna, 1956, 8, No 1, 41-48

Abstract : Previously established conditioned reflexes as well as unconditioned reflexes disappeared in dogs after electroshock. The unconditioned responses were restored initially, and the conditioned reflexes later. Defensive reflexes were restored earlier than food reflexes, while within the defensive reflex the respiratory component was reestablished earlier than the motor component. Prior to complete normalization of higher nervous activity periodic disturbances were observed in the balance between excitatory and inhibitory processes. Multiple electroshocks produced more prolonged changes in higher nervous activity, which last for

Card : 1/2

STOICA, I.

TSUKERMAN, A.; STOYKA, Io.; STUNGARU, O.

Effect of cortical tonus on food excitability (appetite). Zhur.
(MIRA 13:1)
vys.nerv.deiat 8 no.2:220-225 '58.

1. Danielopolu Institute of Normal and Pathological Physiology,
Academy of Rumanian People's Republic, and Chair of Normal and
Pathological Physiology, Institute for the Advanced Training of
Physicians, Bucharest.

(CEREBRAL CORTEX, physiology,
eff. of tonus on appetite (Rus))

(APPETITE, physiology,
eff. of cerebrocortical tonus (Rus))

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

PINTILIE, C.; RADOVICH, V.; STOICA, I.

The glucose tolerance test in patients suffering from asthenic neurosis. Rev. sci. med. 6 no.3/4;201-205 '61.
(GLUCOSE TOLERANCE TEST) (NEURASTHENIA physiology)

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

BIRZU, I., conf. dr.; CIOBANU, C., dr.; NECULA, V., dr.; MATEESCU, V., dr.; TUDOSIU, I., dr.; in colaborare cu docent STOICA, I., dr.

Possibilities of radiological diagnosis in spondylosis. Med. intern.
L4 no.7:827-836 J1 '62.

1. Lucrare efectuata in Clinica de radiologie I.M.F. din Spitalul
"Prof. Dr. I. Catacuzino" (seful clinicii: conf. dr. I. Birzu) in
colaborare cu Central metodologic de reumatism (director: docent
dr. I. Stoia).
(SPINAL DISEASES) (OSTEOPOROSIS) (KYPHOSIS) (SCOLIOSIS)

STOICA, I.; STOICA, Em.

Evipan activation as a method of electroencephalographic location
of cerebral lesional processes. Rev. sci. med. 7 no.3/4:197-202
'62.

(ELECTROENCEPHALOGRAPHY) (HEXOBARBITAL)
(CEREBROVASCULAR DISORDERS) (BRAIN NEOPLASMS) (EPILEPSY)

STOICA, I.; MARCOVICI, N.; TUDOR, I.

The influence of experimental cerebral hypoxia on convulsive responses to cardiazol. Rev. sci. med. 8 no. 3/4:173-179 '63.

(CONVULSIONS) (PENTYLENETETRAZOLE)
(CEREBRAL ANOXIA) (CEREBROVASCULAR DISORDERS)
(EPILEPSY) (CAROTID ARTERY THROMBOSIS)
(ELECTROENCEPHALOGRAPHY)

PUNESCU,C., prof.; POPESCU,P., dr.; MINAIL,A.,dr.; STOICA,I., dr.;
CRUTESCU,M, dr.

Anatomo-clinical considerations on 8 cases of dissecting
aneurysm of the aorta. Med. intern. 16 no.2:205-214 F'64.

1. Lucrare efectuata in Clinica medicala a Spitalului "Coltea",
I.M.F., Bucuresti.

PAUNESCU, C., prof. POPA, Florin, dr.; PETRESCU, Xenia, dr.; STOICA, I., dr.
THEODORESCU, B., prof.

Indications of the effort test. Med. intern. (Bucur.) 16 no.6:
677-684 Je'64

1. Lucrare efectuata in Clinica medicala a Spitalului "Coltea"
(director: prof. C.Paunescu).

FLOREA, N. [Florea, N.]; STOICA, L. [Stoica, L.] (Bukharest)

Some characteristics of soil accumulation in soils of the northeastern
Rumanian plain [with summary in French]. Pochvovedenie no.8:11-17
Ag '58. (MIRA 11:9)
(Rumania--Mineral in soils)

STOJCI, Lj., Ing.

Sterilization by ultraviolet radiation in the surgical cotton and
dressing industry. Ind text form 15 no.78337-342 JI '64

1. Planning Institute of Light Industry.

SPIRCHEZ, T., Conf.; STOICHITA, S., dr.; MARINESCU, E., dr.; SCHIAU, S., dr.;
DULGHERU, Carmen, dr.; CONSTANTINESCU, S.; TACORIAN, S., dr.;
ALOMAN, Lucia, dr.; IONESCU, F.; STOICA, M.; CLEJAN, L.;
ALOMAN, N.

Physiopathology of dystonia of the afferent loop and of hepato-biliary disorders in the gastrectomized. Med. int., Bucur. 9 no.2:231-247 Feb 57.

1. Lucrare efectuata in Clinica medicala si terapeutica nr. V, Bucuresti (director, conf. T. Spirchez).
(GASTRECTOMY, complications
postop. afferent loop synd. & hepato-biliary disord.)
(GASTROINTESTINAL DISEASES
post-gastrectomy dystonia of afferent loop & hepato-biliary disord.)
(LIVER DISEASES
post-gastrectomy hepato-biliary disord.)
(BILIARY TRACT, diseases
(SAME)

SPIRCHEZ, T., Conf.; STOICHITA, S., dr.; MARINESCU, E., dr.; SCHIAU, S., dr.; DULOGHIERU, C., dr.; CONSTANTINESCU, S.; TACORIAN, S., dr.; ALOMAN, L., dr.; IONESCU, F., dr.; STOICA, M., dr.; TACORIAN, L., dr.; ALOMAN, N., dr.

Clinical study of dystonia of the afferent loop and hepato-biliary disorders in gastrectomized patients. Med. int., Bucur. 9 no.3: 350-365 Mar 57.

1. Lucrare efectuata in Clinica a V-a medicala si terapeutica Bucuresti, director conf. T. Spirchez.
(GASTRECTOMY, complications
postop. afferent loop synd., case reports)
(BILIARY TRACT, diseases
post-gastrectomy disorders, case reports)

SPIRACHEZ, T., prof.; STOICHEITA, S., dr.; GHIONGHESCU, B., dr.; IRIGORIANU, E., dr.; MARINESCU, Eliza, dr.; TACOKIAN, S., dr.; RUSSU, M., dr.; STECLACI, A., ing.; MECULISIU, Elena, fizician; BUSNEAG, C., chim.; VASILESCU, V., fiz.; STOICA, M.

Contributions to the etiopathogenesis of the early postprandial syndrome in gastrectomized patients. Med. inter., Bucur 13 no.5: 749-758 My '61.
(GASTRECTOMY complications)

L 64947-65 EFF(c)/EWP(j)/EWA(c) RPL JW/RM

ACCESSION NR: AP5023462

RU/0003/64/015/011/0675/0676

AUTHOR: Barbulescu, N.; Stoica, H.

20

19

5

TITLE: Synthesis of Di-(cycloalkane-spiro)-2',5'-oxazolidines

SOURCE: Revista de chimie, v. 15, no. 11, 1964, 675-676

TOPIC TAGS: cyclohexane, cyclohexanone, cyclic group, organic azo compound, alkane, organic nitrogen compound

ABSTRACT: [Authors' English summary modified]; The authors report the preparation of di-(cyclohexane-spiro)-2',5'-oxazolidine (XII A) by a process involving the preparation of cyclohexanone-cyanhydrine, its reduction with LiAlH₄, the preparation of hydroxylamine picrate, its condensation with cyclohexanone and the preparation of the picrate of spiro-oxazolidine. The product was identified by elementary analysis and by picrate and infrared absorption spectra.

Orig. Art. Incl.: 15 formulas.

1/2

L 64947-65

ACCESSION NR: AP5023462

ASSOCIATION: Institutul politehnico, Galati (Politechnical Institute)

SUBMITTED: 00

ENCL: 00

SUB CODE: OC, OC

NR REF Sov: 000

OTHER: 008

JPRS

7-14
Card 2/2

STOICA, Maria, HARALAMBE, G.

Action of liver extracts on the isolated heart of a frog
intoxicated with cadmium. Comunicarile AR 12 no.3:319-325
Mr '62.

1. Comunicare prezentata de academician Eug. Macovschi.

STOICA, M.D., ing. (Bucuresti)

A vectorial interpretation of the compatibility condition of two quadratic equations with one unknown. Gaz mat fiz 14 no.11/12:
588-589 N-D '62.

STOICA, Murmur, ing.

Remarks on the article: "Computation of fluorescent illuminating" by D.I. Dimulescu (from "Energetica," v.9, no.1, 1961). Reviewed by Murmur Stoica. Energetica Rum 10 no.9:400-401 S '62.

1. I.R.M.E.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

Agosto 19, 1953, 1953, 1953.

Armenia of 11-Sovietkate-spiral 11, Sverdlovsk Krai, 1953
Soviet Min Petr 15 no.11:675-676 R 104.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

LEONTE, Mircea; BESCHIA, Magda; PASCARU, Elvira; STOICA, Maria

Studies on the Fries rearrangement. Studia Univ B-B S Chem
8 no.1:281-296 '63

1. Galati Polytechnic Institute.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

STOICA, N. - PANAIOTIU, D. - DIMITRESCU, M.

Romanichthys valsanicola nov.sp. of the Percidae family. In German
p. 225

Bucharest, Muzeul National de Istorie Naturala "Grigore Antipa."
TRAVAUX. Bucuresti, Rumania. Vol. 1, 1957

Monthly List of East European Accessions (EEAI) LC Vol 2, No. 6, June 1959
Uncl.

TODOSIA, M. (Iasi); STOICA, N. (Iasi)

A precious aid in assimilating the political economy of socialism.
Probleme econ 15 no.11:152-156 N '62.

STOICA, N. (Iasi)

Construction of socialism in the U.S.S.R. reflected in the progressive
press of Rumania between the two World Wars. Probleme econ 16 no.1:
58-69 Ja '63.

STOICA, Rodica; LIPU, Angela

Superior alkylamines from acids resulting from the oxidation of
paraffinic hydrocarbons. Rev chimie Min petr 14 no.3:137-140
Mr '63.

RUMANIA / Farm Animals. Cattle.

Q-2

Abs Jour: Ref Zhur-Biol., No 12, 1958, 54756.

Author : Stoica, Roman

Inst : Not given.

Title : The Methods of Raising Calves at the State
Farm of Kirnodzh' (Rumania).

Orig Pub: Rev. Minister. gospod. agric. stat, 1957,
No 2, 12-13.

Abstract: The technique of the raising of calves of the
Red breed, and of its crossbreeds, is described.

Card 1/1

210 LASH, #1
3

Dehydration of alkyl chlorides - P. D. Clegg, J. F. Gandy,
and R. M. Jones (Bridgestone, Bristol, England) - Disclosed in
Bridgestone Research and Development Report A-1000-10105
(Chemical Process). Dehydration can easily be obtained
from 100% yield by heating the alkyl chloride in a closed system
(15-20 mm Hg) with LiAlH₄ (Dow) as catalyst. Other catalysts

[NaHSO₄, H₂SO₄, H₃PO₄, Cd(HCO₃)₂, Cu(OH)₂, heteropolyacids, oxides of Mn, Cr, Zn, Ti, and Al, silica gel, infusorial earth, Zn, etc.] have a greater tendency to
promote secondary reactions, affecting yields and the
quality of the product. On dehydrochlorination, the viscosity of the
oil decreases; it is lowest at the optimum working temp.
which varies from catalyst to catalyst. Polymerization
starts at 230°, apparently independently of the catalyst used;
it is done preferably in a CO₂ atm. to inhibit
darkening.

Gary Gerard

RUMANIA / Chemical Technology. Chemical Products. Fats H
and Oils. Beeswaxes. Soaps. Detergents.
Surface-Active Agents.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 68875.

Author : Klang M., Stoica R.

Inst : Not given.

Title : Sulfonation of a Mixture of Synthetic Fatty Alcohols.

Orig Pub: Rev. chim., 1958, 9, No 1, 23-27.

Abstract: Sulfonation of the synthetic primary and secondary alcohols, obtained in the oxidation of paraffines, is conducted with the use of a sulfonating agent of ClHSO_3 + pyridine (1 : 3 by weight) and gaseous

Card 1/2

J 1964

H

AUTHORS:

Gershkovich, Zh., Duvalia, N., Stoyka, R., and Vytka,
V.

TITLE:

Production of isoprene from dimethyldioxan. II.
Hydrolysis of 4-alkyl-1, 3-dioxans

PERIODICAL:

Zhurnal obshchey khimii, v. 32, no. 12, 1962,
3990-3992

TEXT: In connection with work on the production of isoprene from 4,4-dimethyl-1,3-dioxan, the acid hydrolysis of a number of 4-alkyl-1,3-dioxans has been studied. The ratio $\log k_1/[H_2SO_4]$, where k_1 is the first order velocity constant for the hydrolysis, is an approximately linear function of the concentration. Under the same conditions, the relative velocity constants for the hydrolysis of 1,3-dioxan and some of its 4-alkyl derivatives are as follows: 4-H, 1.0; 4-Et, 1.1; 4-St, 1.5; 4,5-Me₂, 5.4; and 4,4-Me₂, 5.8. In the case of the 4,4-Me₂ compound, the main reaction product is a tertiary alcohol. The reaction is assumed to proceed mainly by the

Card 1/2

Production of isoprene ...

S/079/62/032/012/005/008
D424/D307

rupture of the O(3) — C(4) bond to form a carbonium cation, and this mechanism is considered to be confirmed to some extent by the methanolysis of 4,4-dimethyl-1,3-dioxan to give 3-methyl-3-methoxybutan-1-ol under conditions in which the corresponding diol is not etherified and by its reaction with acetyl chloride in the presence of Friedel-Crafts catalysts to give γ -chloroiso-amyl acetate. There are 1 figure and 1 table.

ASSOCIATION: Khimicheskiy issledovatel'skiy institut, Bucharest
(Chemical Research Institute, Bucharest)

SUBMITTED: May 22, 1961

Card 2/2

I 42229-66 I DI
ACC NR. AP6031566

SOURCE CODE: RU/0003/66/017/001/0009/0012

24
B

AUTHOR: Jelescu, Eugenia; Stoica, Rodica; Bercovici, Rodica

ORG: none

TITLE: Some aspects of the synergisms of non-ionic-anionic surfactant mixtures

SOURCE: Revista de chimie, v. 17, no. 1, 1966, 9-12

TOPIC TAGS: ester, detergent

ABSTRACT: The authors present the results of their experiments to find non-ionic agents of the ester type with high agitation points by means of synergistic mixtures with anionic agents. According to their results, addition of 1 to 4 percent of anionic agents will raise the agitation point of the common nonionic detergents from their value between 50 and 65 degrees to over 90 degrees centigrade. Orig. art. has: 6 figures and 2 tables. [JPRS: 36,002]

SUB CODE: 07 / SUBM DATE: none / ORIG REF: 002 / OTH REF: 009

Card 1/1 bdd

09/9 2251

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

STOICA, R., ing.; MARCU, A., ing.

Soil compactness characteristics. Hidrotehnica 7 no.7:233-237
J1 '62.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

HERCOVICI, J.; DUVALIA, N.; BREMAN, A.; SIOICA, Rodica

Obtaining isoprene from dimethyldioxane. Pt. 4. Rev chimie
Min petr 14 no.8:447-450 Ag '63.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

AMASTASIU, St.; STOICA, Rodica; JALISCU, Eugenia; ISAVESCHI, Valeria;
BENCOVICI, Rodica

New aspects in the technology and control of alkyl phenol
production. Rev chimie Min petr 15 no.2:71-75 R '64.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

SMOICA, Stefan

In support of the production plan achievement. Munca sindic 6 no.9;
34-36 S '62.

1. Președinte al comitetului sindicatului uzina "Progresul",
Braila.

SIMIONESCU, N.; STOICA, T.; POPESCU, Alice; GOLDSTEIN, Maia

The effects of 4-chlorotestosterone acetate on compensatory hypertrophy of the adrenal glands. Stud. cercet. endocr. 13 no.1:23-30 '62.

(ADRENAL GLANDS diseases)
(TESTOSTERONE related cpds)
(HYPERTROPHY AND HYPERPLASIA experimental)

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

WOLFSHAUT, C.; IOANITIU, D.; ESANU, C.; STOICA, T.; ALBU, N.; BUNEA, M.;
ISTRATE, F.

Melanoderma with primary hypercorticotropism. Stud. cercet.
endocr. 15 no.4:351-355 '64.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

REF ID:	U.S.S.R.	51251
CLASSIFICATION:	SECRET	
FILE NO.:	P-2382, No. 221959 Rev.	
ANALYST:	Strelts, V.	
DATE:	1959-07-06	
TOPIC:	The Roasting of Tobacco in Vacuum Chambers	
DATE, PGS.:	1959, 6	Two pages
CONTENT:	This document developed by Dneprosvetstsel (Ginza-22) describes the roasting of tobacco in vacuum chambers. The process uses steam as the heating medium. The chamber has a jacket with external steam, insulation, and a double metalized skin, so a vacuum can be maintained. The roasting system, which includes a heating coil of electric power, a fan, and a porous insulator, is moisture-proof, oil-free, and safe by only 1v and is effective only after	

ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED

DATE 11/12/01 BY SP5

EXPIRE DATE 11/12/01

ALL INFORMATION CONTAINED IN THIS DOCUMENT IS UNCLASSIFIED
DATE 11/12/01 BY SP5 EXPIRE DATE 11/12/01

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

ANASTASATI, C.; KNUFFMAN, S.; ALDORGE, G.; VASILACHEANU, V.; CIOROIANU, T.;
GRARI, A.; STOICA, V.

Ethionamide ascorbate -- a new solution for intravenous infusions
in the treatment of tuberculosis. Gruzica 32 no.8:663-664, Ag '64.

I. Z. Instytutu Medycyny i Farmacji Kliniki Fizjologicznej, Buka-
reszt -- Rumania.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

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87955

S/115/60/000/012/009/018
3021/8058

9.8300

AUTHORS: Frenkel', D. and Stoyka, V. (Rumanian People's Republic)

TITLE: Telemetry of the Apparent Power by Means of the Hall Pickup

PERIODICAL: Izmeritel'naya tekhnika, 1960, No. 12, pp. 30-31

TEXT: The authors worked out an instrument, based on utilizing the Hall effect, for measuring the apparent power of transformer stations and its telemetry. The active as well as the apparent power can be measured by means of a pickup. The possible sources of errors of this method are investigated next, the voltage being a parameter which changes little. Systematic errors may develop because of the emf which is inducted in the chain of the Hall contacts by the alternating electromagnetic field, and because of a different potential of the Hall electrodes. Both errors may be reduced by constructive measures. The dependence of the Hall constant on the temperature is described as being a second source of error. The initial voltage of the Hall pickup is of the order of 10^2 mv. The complete measuring arrangement is shown in Fig. 1. Curves for the change of the initial voltage as a function of the power load were drawn up for three

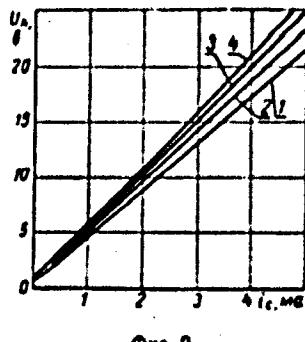
Card 1/2

87955

Telemetry of the Apparent Power by Means
of the Hall Pickup

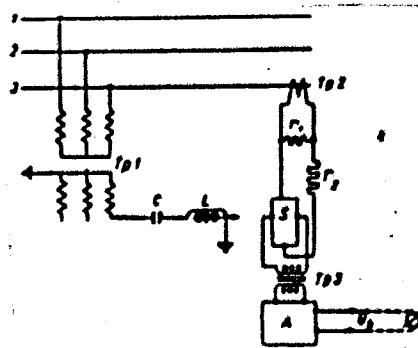
S/115/60/000/012/009/018
B021/B058

voltage values (Fig. 2). The relative measurement error in the real scheme is lower than 3%. It is finally stated that remote measuring of the apparent power may be made with sufficient accuracy by utilizing the Hall effect in semiconductors. There are 2 figures.



Фиг. 2

1-50 Ω; 2-85 Ω; 3-100 Ω; 4-150 Ω



Фиг. 1

Card 2/2

STOICA, V.

TECHNOLOGY

Periodicals: ELECTROTEHNICA. Vol. 6, no. 1, Aug. 1956

STOICA, V. Direct-current machine with mixed excitation and series-excitation winding, connected as the Graetz bridge, in recuperation-brake conditions.

p. 286

Monthly List of East European Accessions (EEA) LC, Vol. 8, No. 2,
February 1959, Unclass.

IUSTEA, Maria, dr.; DABIJA, Viorica, dr.; GHEORGHE, Illeana, dr.;
IONESCU, E., dr.; IONESCU, Zenobia, dr.; LUNGU, Felicia, dr.;
SALOMIN, Nadia, dr.; SAVIN, Valentina, dr.; STANESCU, I., dr.;
STOICA, V., dr.; SERBAN, N., dr.; VISAN, Valeria, dr.

Our results in the treatment of complications of dental caries.
Stomatologia (Bucur) 12 no.1s9-16 Ja-F'65.

1. Colectivul Serviciului de stomatologie al Spitalului unicat de adulti, Constanta.

Stoyka, V. I.

8(5)

SOV/161-58-3-17/27

AUTHORS: Morozov, D. P., Doctor of Technical Sciences, Professor (Moscow),
Stoyka, V. I., Post-graduate Student

TITLE:

The Electromechanical Properties of Direct Current Motors in
the Case of Series Excitation by a Rectifier Bridge (Elektro-
mekhanicheskiye svoystva mashiny postoyannogo toka
posledovatel'nogo vozbuzhdeniya vpryamitel'nym mostikom v
obmotke vozbuzhdeniya)

PERIODICAL:

Nauchnyye doklady vysshyey shkoly. Elektromekhanika i
avtomatika, 1958, Nr 3, pp 161-169 (USSR)

ABSTRACT:

In the introduction the advantages offered by direct-current
series-wound motors are pointed out. The fact that magnetic
flux depends on load is generally looked upon as a disadvantage.
If the operating winding of a direct-current series-wound motor
is fed by way of a rectifier bridge (Fig 1), the motor enjoys
all the advantages arising from the dependence of magnetic flux
on the armature current. By the starting of ordinary motors of
this construction magnetic flux fluctuates between two values
which depend on the moved masses, the degree of excitation,
etc. If such a rectifier bridge is provided in the exciter cir-

Card 1/3

SOV/161-58-3-17/27

The Electromechanical Properties of Direct Current Motors in the Case of Series Excitation by a Rectifier Bridge

cuit of direct-current series motors, magnetic flux depends exponentially on time (Fig 2). A formula is then developed for the magnetic flux at starting, and herefrom the formulas for the increase of the turning moment is derived. In two tables the results obtained for a motor in the cases of two kinds of working conditions are given. The advantages offered by this new scheme in the case of dynamical braking are briefly described, and also the variation of the direction of rotation is dealt with in short (Table 3). If the machine is disconnected from the mains for short periods, so that, after it is re-connected, the generated electromotive force, due to the rotation of the armature and to magnetic flux, is greater than the mains voltage, recuperation occurs (Fig 3). In this case the armature current is reversed. This mode of operation is investigated in detail (Figs 4,5,6,7). This newly developed scheme renders it possible to improve the characteristic, to automatize transition to recuperative operation, and to simplify operation (Fig 8). There are 7 figures, 3 tables, and 3 Soviet references.

Card 2/3

SOV/161-58-3-17/27

The Electromechanical Properties of Direct Current Motors in the Case of Series Excitation by a Rectifier Bridge

ASSOCIATION: Kafedra elektrooborudovaniya prompredpriyatiy Moskovskogo energeticheskogo instituta (Chair for the Electrical Equipment of Industrial Plants at the Moscow Institute of Power Engineering)

(Morozov, D. P.); Chair of Electric Drives, Timiryazev Polytechnical Institute, Dubna; (Itaya, V.).

SUBMITTED: January 21, 1958

Card 3/3

ROMANIA

Ch. OLTEANU and DR E. STOICAN, [same affiliation as above.]

"Epizootiology, Prevention and Treatment of Hen Ascariasis in Rumania."

Bucharest, Revista de Zootenie si Medicina Veterinara, Vol 13, no 4,
Apr 63; pp 72-73.

Abstract : Review of authors' studies in 1957-1960 of course of infestation in chicks and hens over the annual cycle. Condition is widespread in Rumanian poultry farms and causes heavy losses. Phenothiazine and piperazine adipate are satisfactory treatments, achieving also effect on Heterakis; best time for treatment is probably May; repeat in November. Twelve Rumanian references.

1/1

28

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

PAVEL, I.; COVANOV, D.; STANESCU, I.; SICUROA, C.

Morbidity of obesity in the city of Bucharest. Stud. cercet.
endocr. 16 no.3:293-297 '65.

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"

STOICAN, Romulus, prof. (Agnita)

Methods of organizing and developing excursions and visits
in the socialist agricultural enterprises. Natura Biologie
15 no. 3: 61-66 My-Je '63.

RUMANIA / Virology. Human and Animal Viruses.
Swine Disease Viruses.

E-3

Abs Jour : Ref Zhur - Biol., No 20, 1958, 90589

Authors : Mihaita, S.; Stoican, V.
Inst : Pasteur Institute of Sera and Vaccines, Bucharest.
Title : The Effect of Sodium Merthiolate on the Swine Plague Virus.

Orig Pub : Anuarul Inst. seruri si vacc. Pasteur Bucuresti, 1957, 2,
293-298

Abstract : Virus isolated from the blood of the diseased hogs and treated with sodium merthiolate (1:1000) does not lose its virulence for the animals in a 10^6 dose even after 398 days. Only the length of the manifested disease is slightly lengthened.

Card 1/1

SIGLOEA, N.
(I. CAPS), Given Name(s)

Country: Rumania

Academic Degrees: Veterinerian

Affiliation: Veterinary Circumscription (Circumscripția Veterinary),
Corlatești, Caracal Raion, Oltenia Regiune.

Source: Bucharest, Probleme Zootehnice și Veterinare, No 6, 1961,

pp 56.

Data: "Cases of Tobacco Intoxication in Bovines."

DIOSTI, P., dr.; BIRAN, GH., dr.; STOICANU, I., assist. tehn.

Research on the incidence of the cytomegalic infection in some species of animals. Microbiologia (Bucur) 9 no.51425-43% S-0 '64

1. Lucrare efectuata in Institutul de igiena si sanatate publica, Timisoara (director: conf. E. Andriescu).

Pop., 1.000,000; Death, 5,000; Birth, 40,000.

The profile of immunity to influenza viruses A2 and B (Rm.)
in children under 15 years of age in the city of Bucharest in
the winter of 1963-1964. Stud. cercet. infecioz. 15
no. 5:417-421 - 1964.

"APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5

IVAN, I.M.; CAZACU, E.; BUSUICC, Carmen; STOICESCU, Atena; CAZACU, P.

Sero-epidemiological observations on influenza in students in
the winter of 1963-1964 in the city of Bucharest. Studii cercet.
inframicrobiol. 15 no.6:523-527 '64

APPROVED FOR RELEASE: 08/26/2000

CIA-RDP86-00513R001653320015-5"